

10/000133

FILED UNDER 35 U.S.C. 371

PATENT NUMBER and  
ISSUE DATE

## U.S. UTILITY Patent Application

APPL NUM 10000133	FILING DATE 03 19 2002	CLASS 370	SUBCLASS	GAU 2882	EXAMINER K. J. ...
APPLICANTS: Fryda Matthias Schater, John Matthias Thustan					
**CONTINUING DATA VERIFIED: THIS APPLICATION IS A 371 OF PCT EP00 070 601 24 2000 IK					
** FOREIGN APPLICATIONS VERIFIED: GERMANY 199 34 987 3 07/26/1999 IK					
PG-PUB DO NOT PUBLISH <input type="checkbox"/>		RESCIND <input type="checkbox"/>			
Foreign priority claimed <input type="checkbox"/> yes <input type="checkbox"/> no		ATTORNEY DOCKET NO.			
35 USC 119 conditions met <input type="checkbox"/> yes <input type="checkbox"/> no		21932			
Verified and Acknowledged Examiners's initials					
TITLE: X-ray anode method for the production thereof					

NOTICE OF ALLOWANCE MAILED		Assistant Examiner		CLAIMS ALLOWED	
				Total Claims	Print Claim for O.G.
ISSUE FEE		Primary Examiner		DRAWING	
Amount Due	Date Paid			Sheets Drwg.	Figs. Drwg.
<input type="checkbox"/> TERMINAL DISCLAIMER		PREPARED FOR ISSUE		Application Examiner	
WARNING: The information disclosed herein may be restricted. Unauthorized disclosure may be prohibited by the United States Code Title 35, Sections 122, 181 and 368, Possession outside the U.S. Patent & Trademark Office is restricted to authorized employees and contractors only					